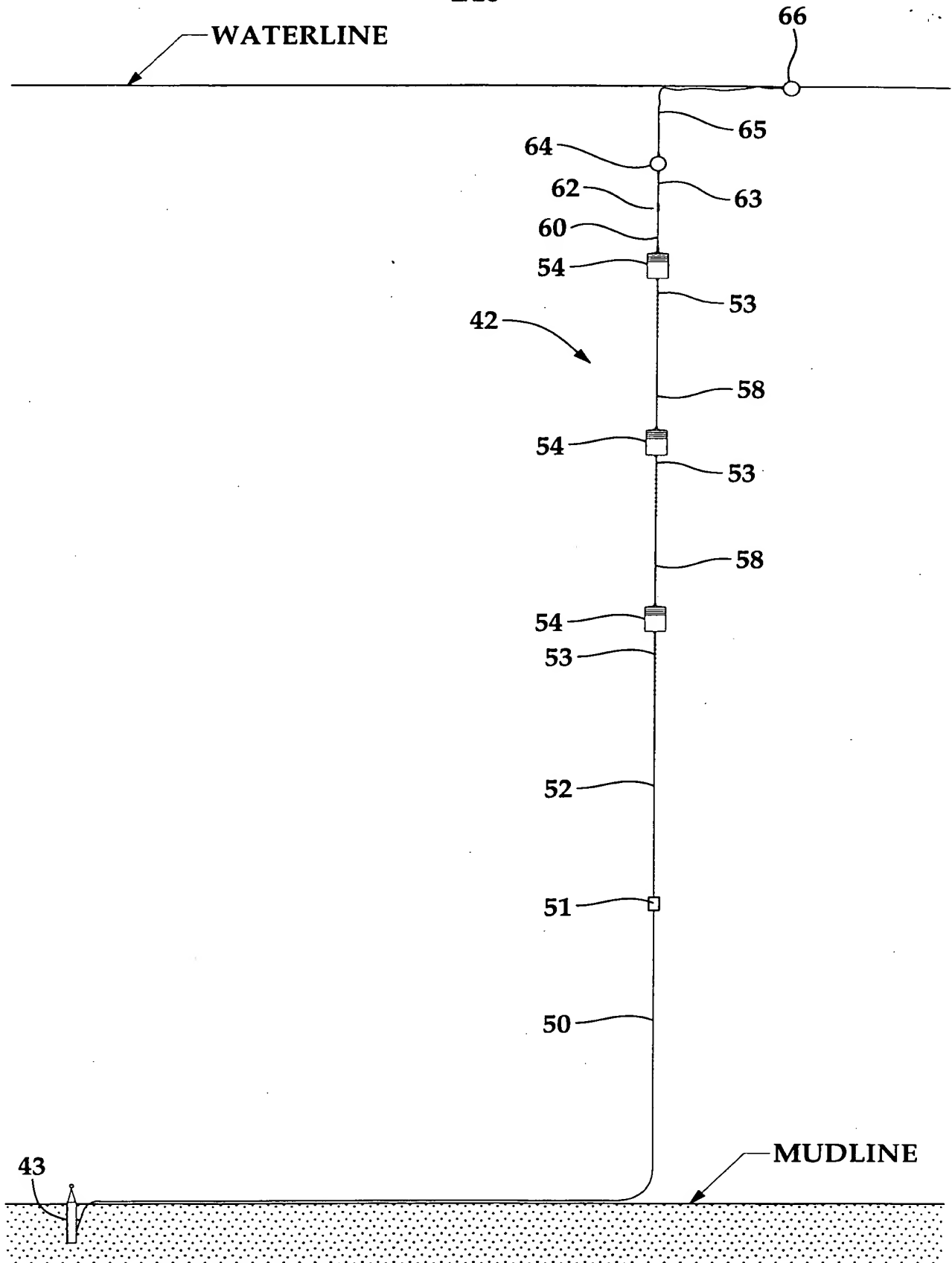
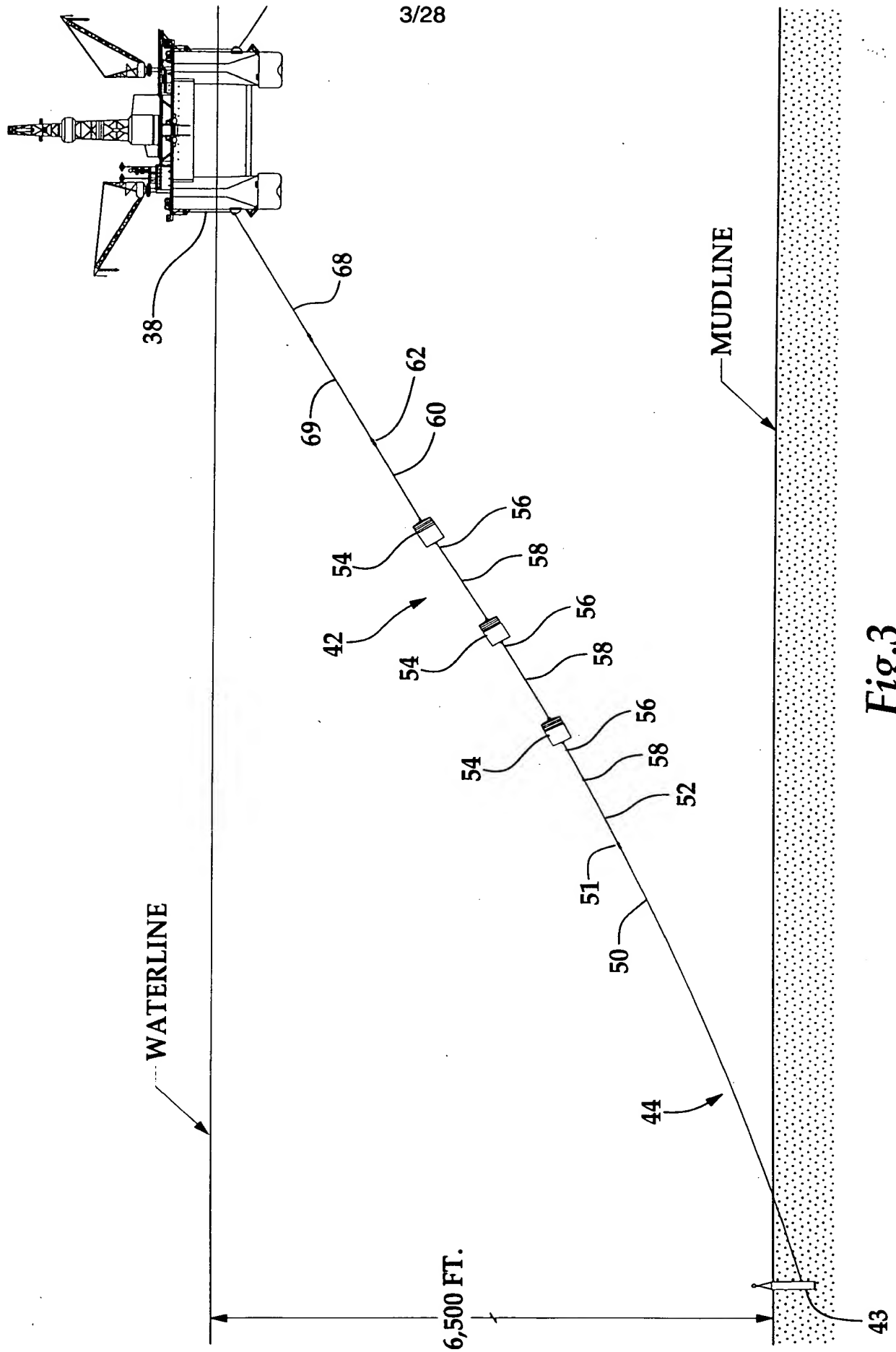
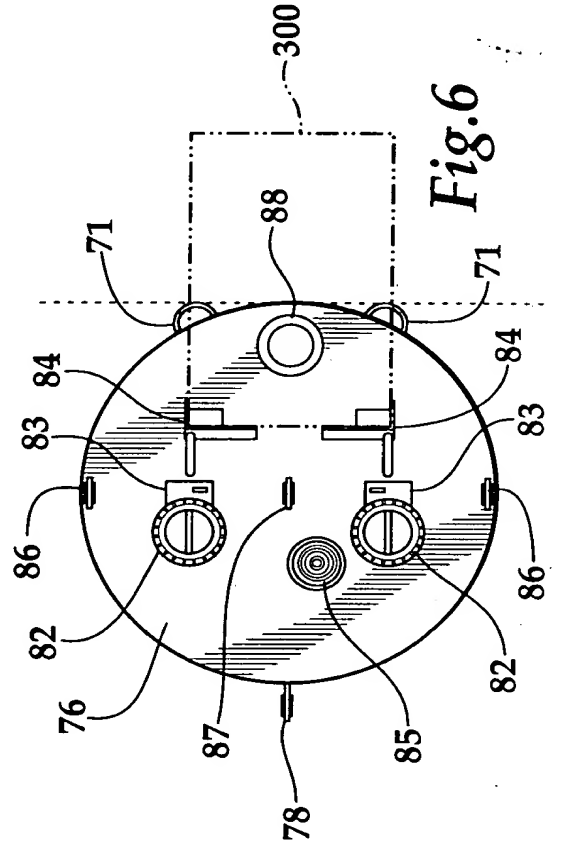
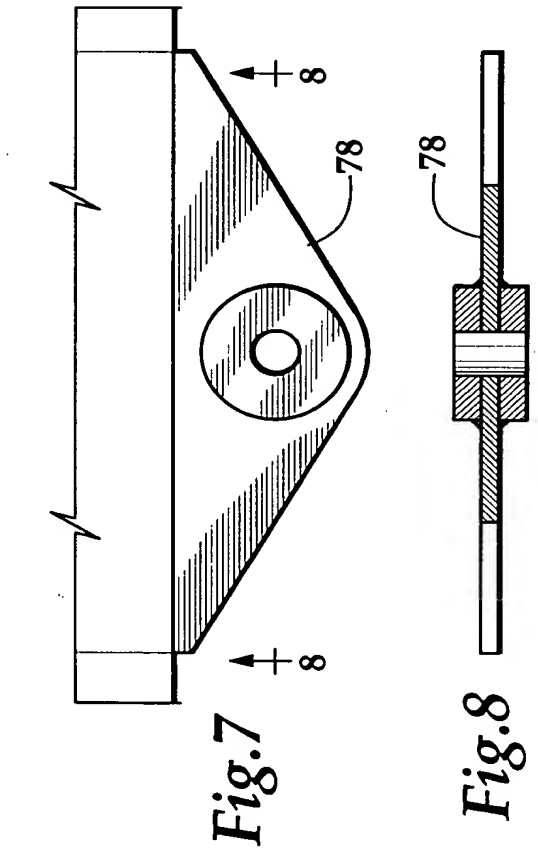
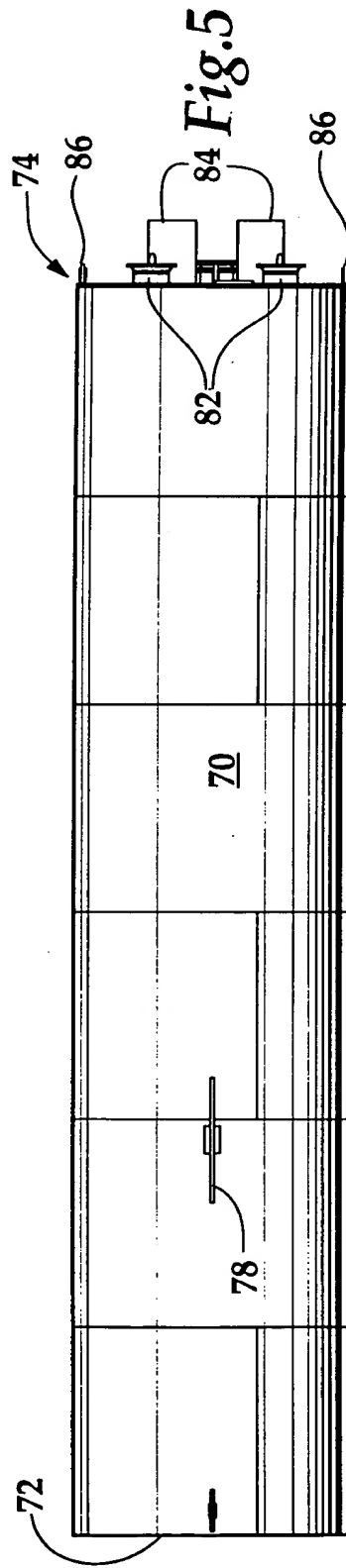
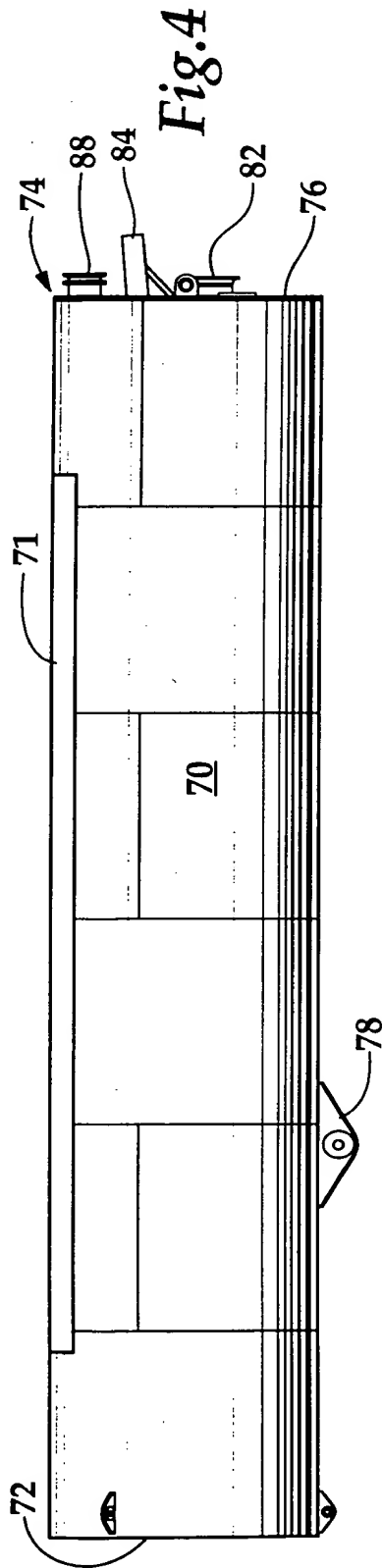


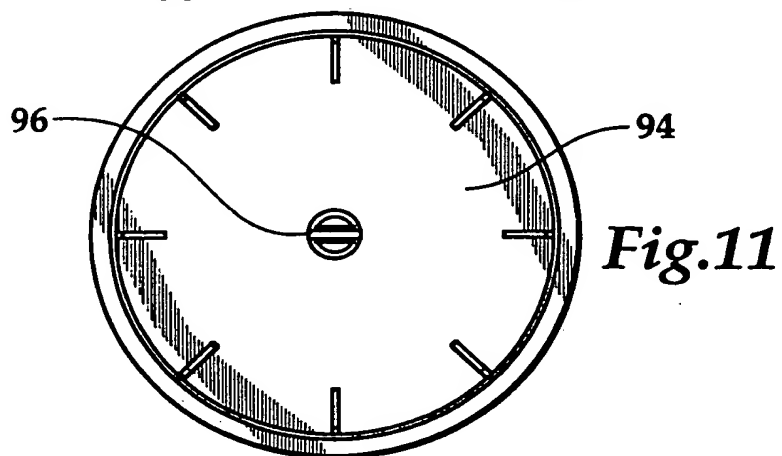
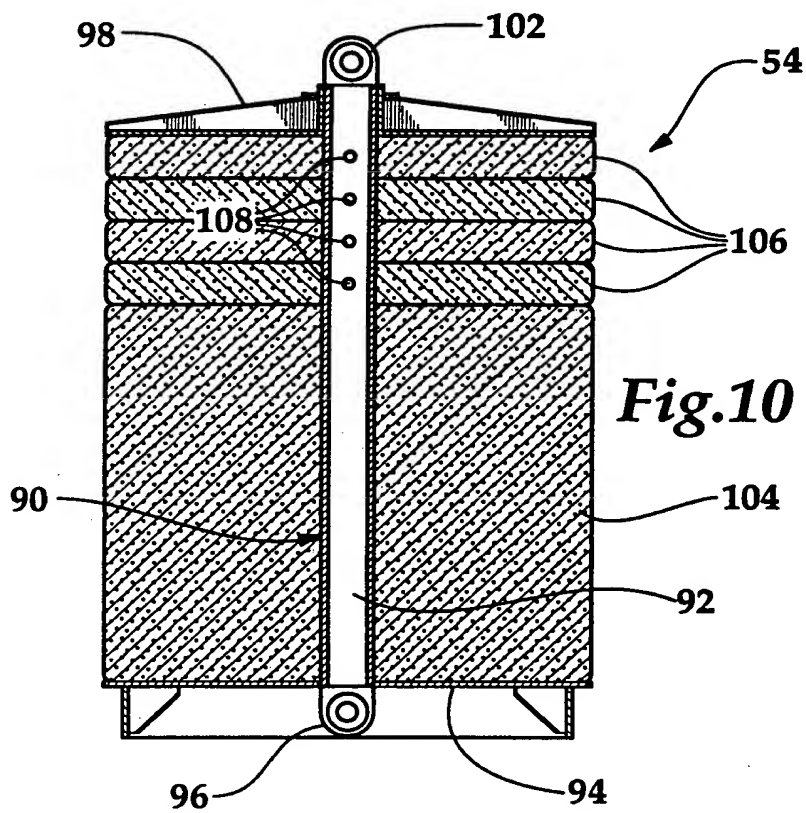
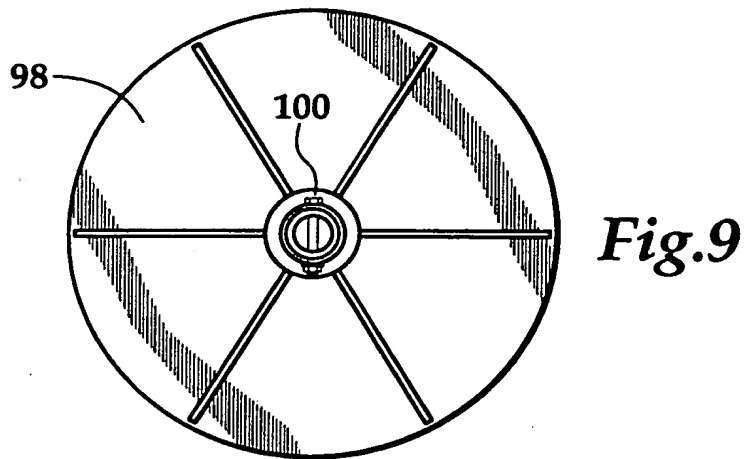
Fig. 1

*Fig.2*

3/28







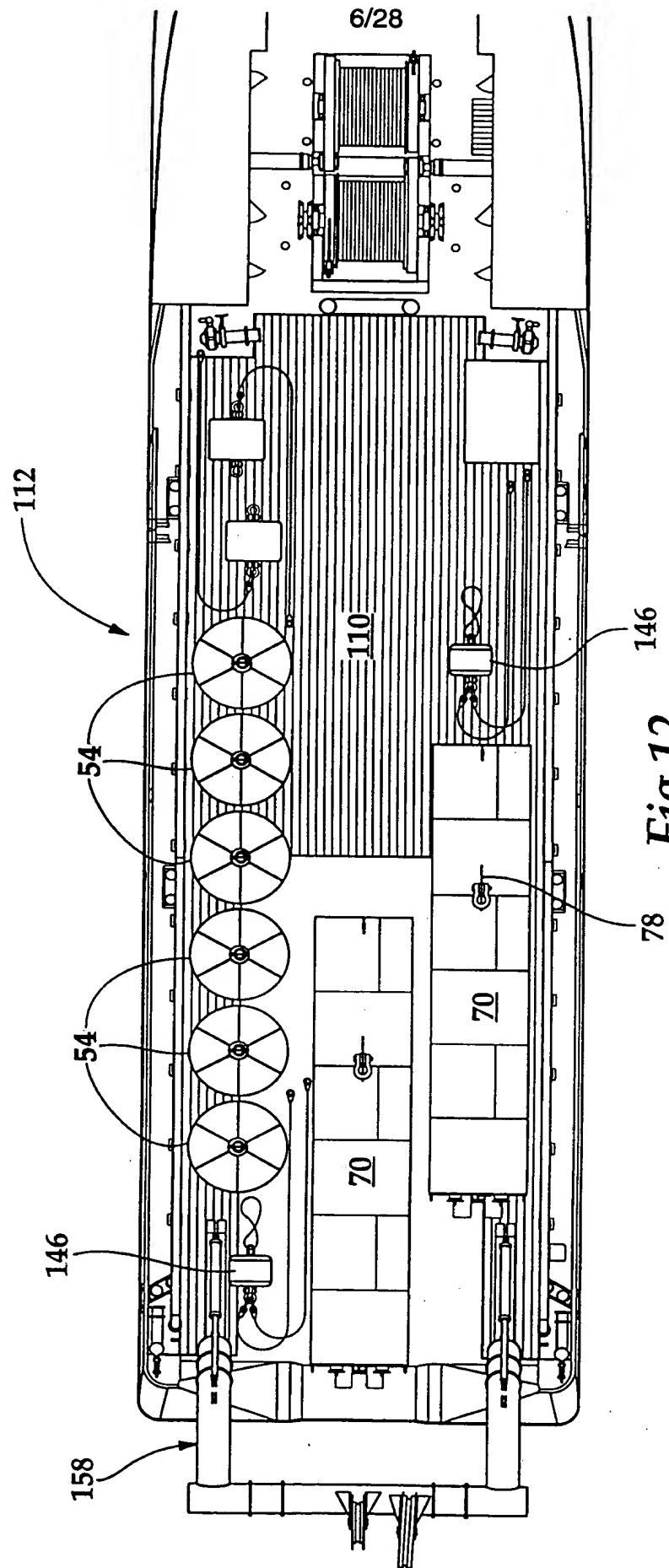


Fig.12

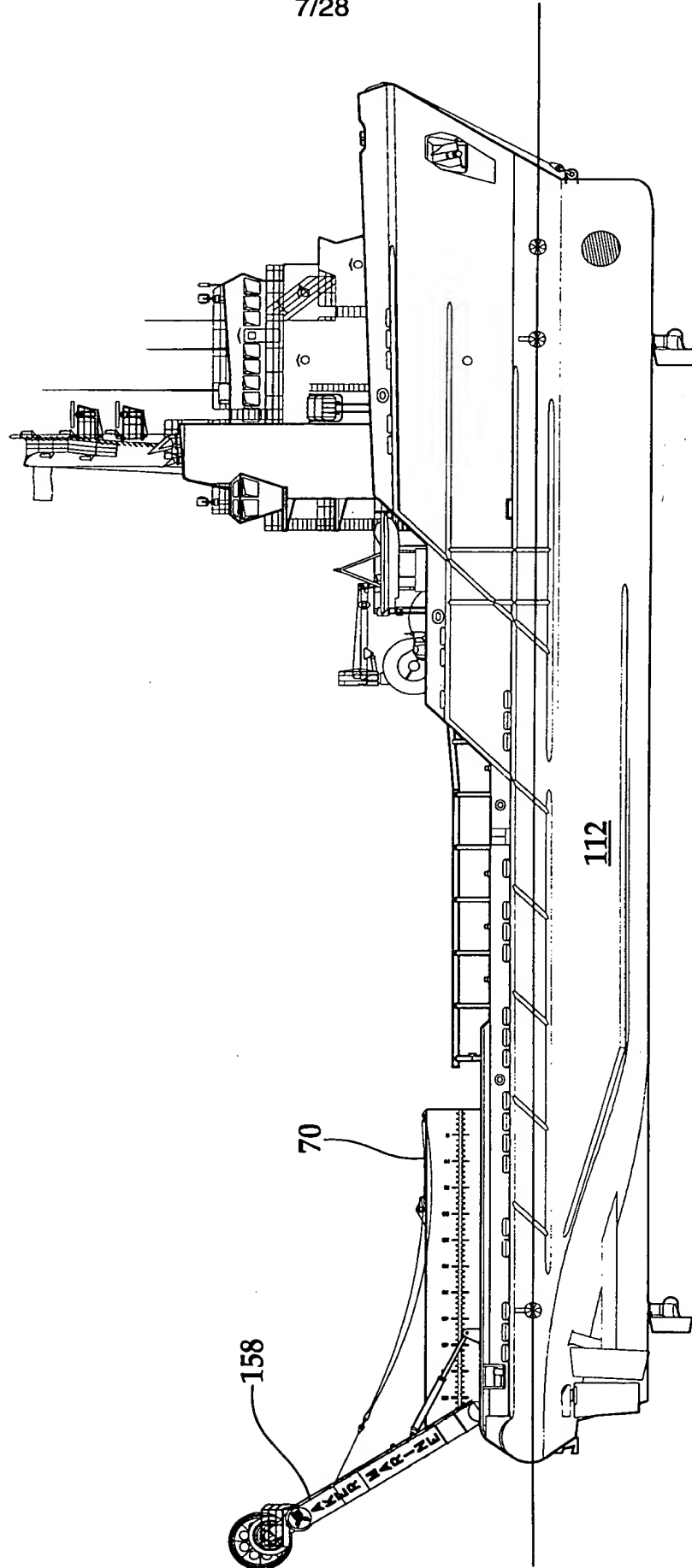
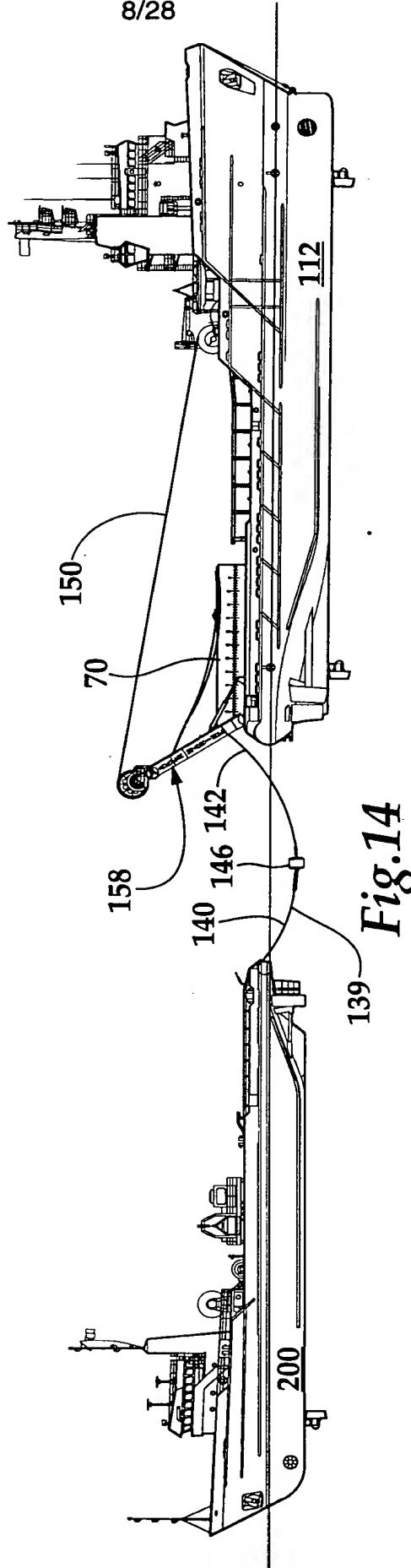


Fig.13

8/28





9/28

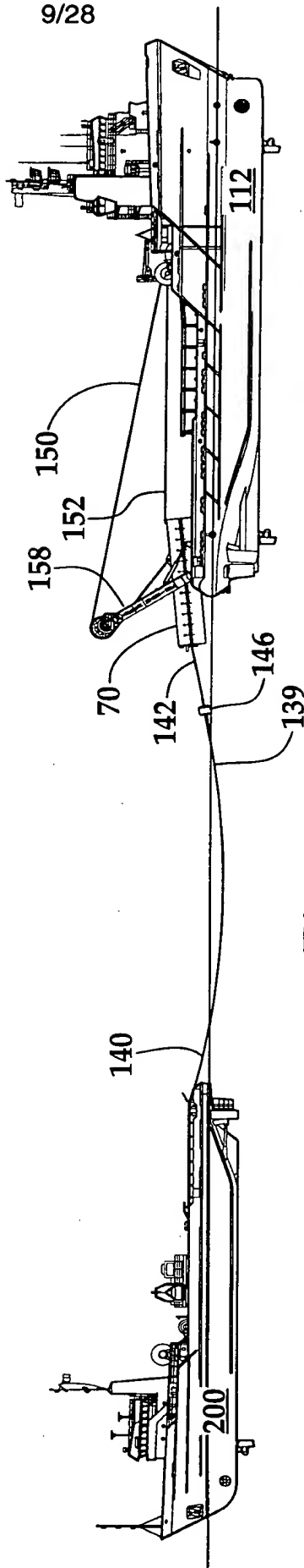
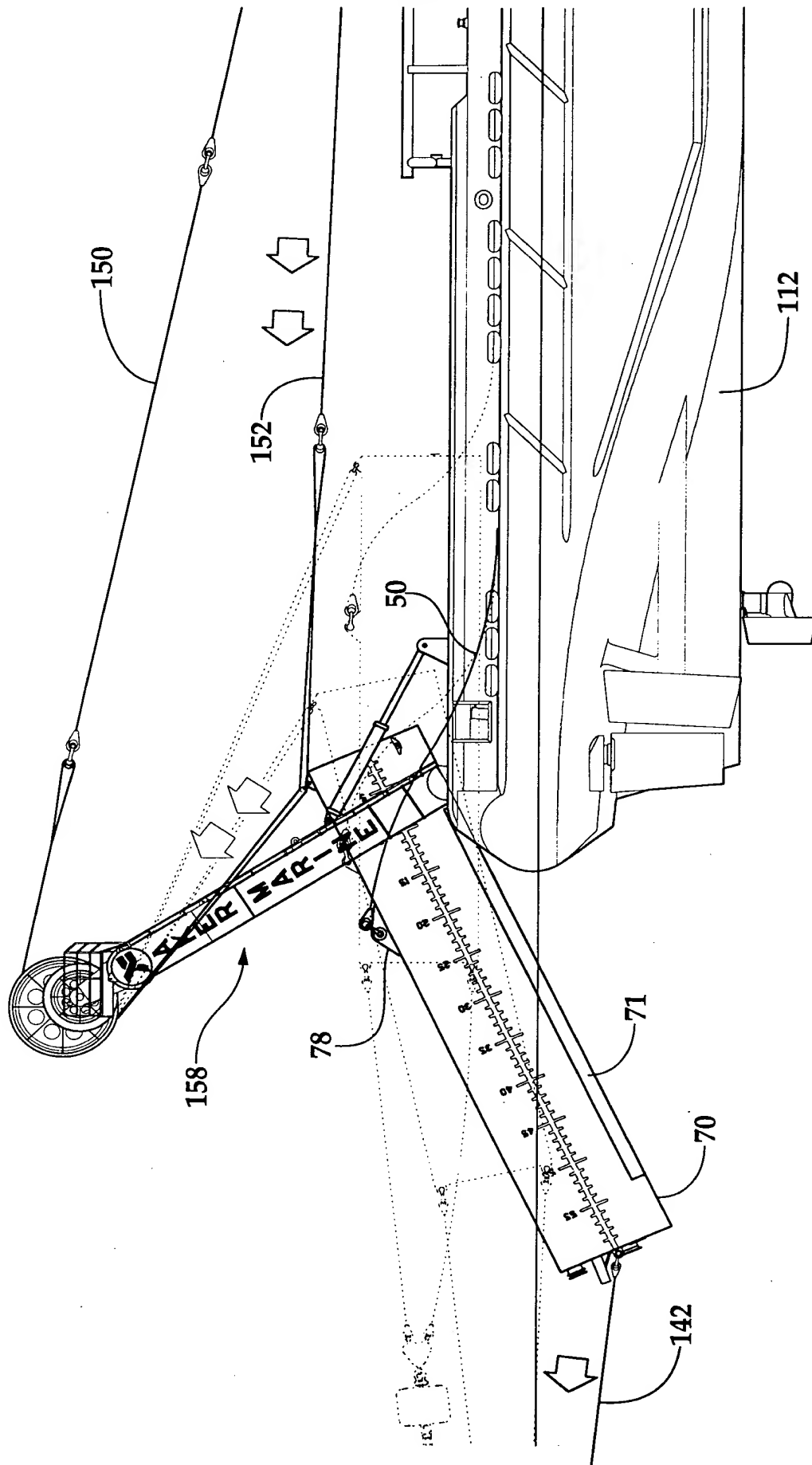
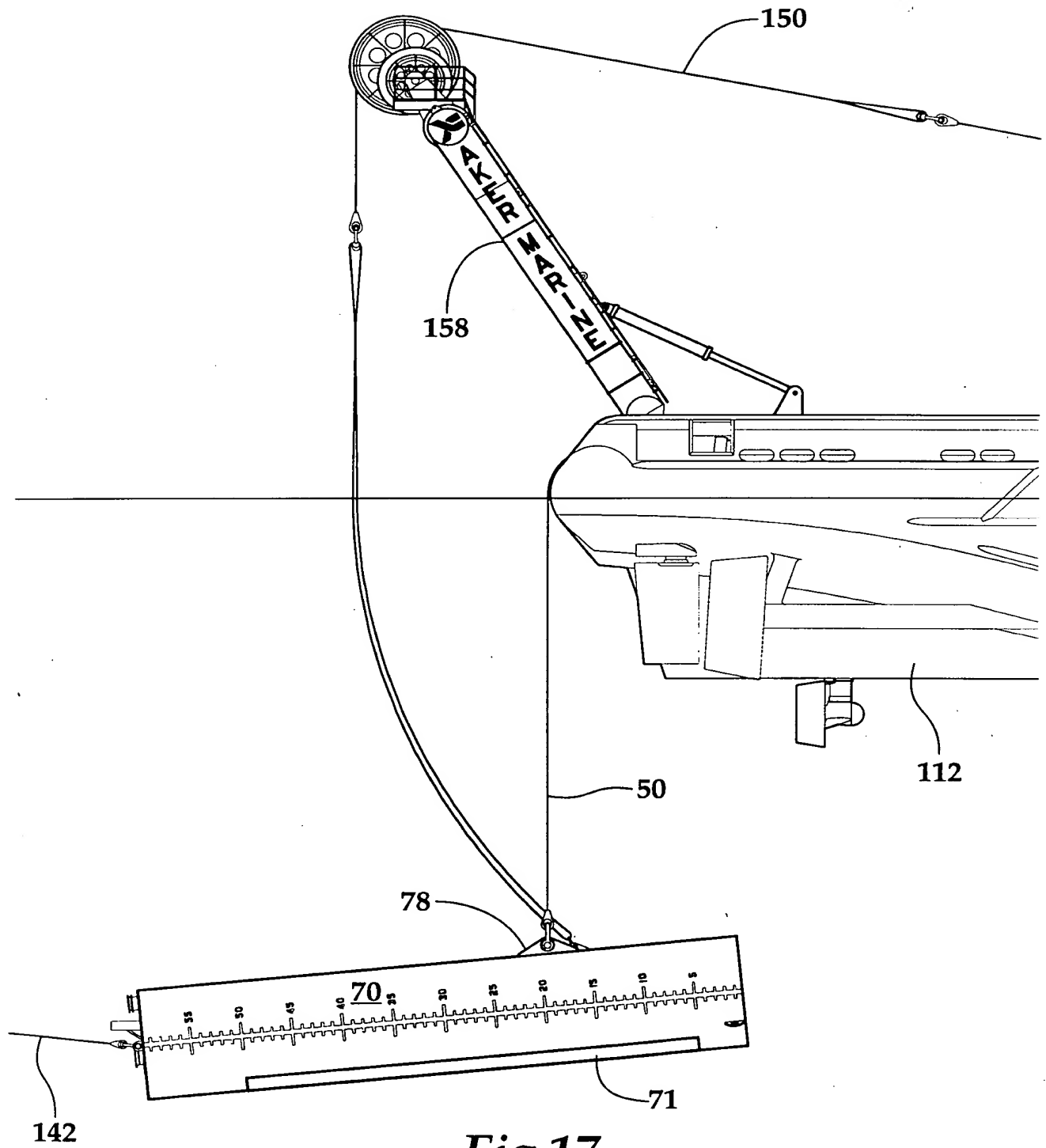


Fig.15



**Fig.16**

11/28



*Fig.17*

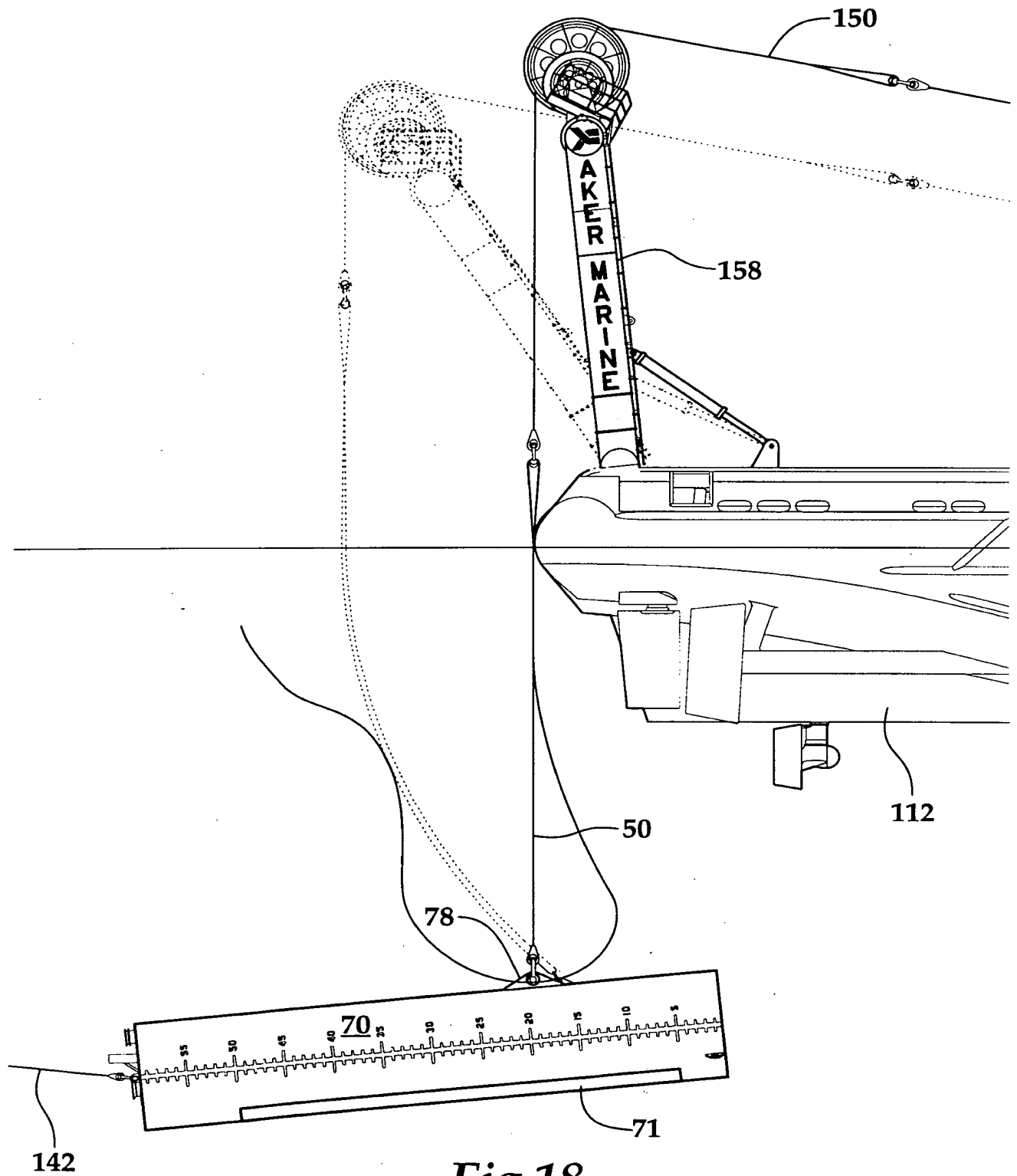


Fig.18

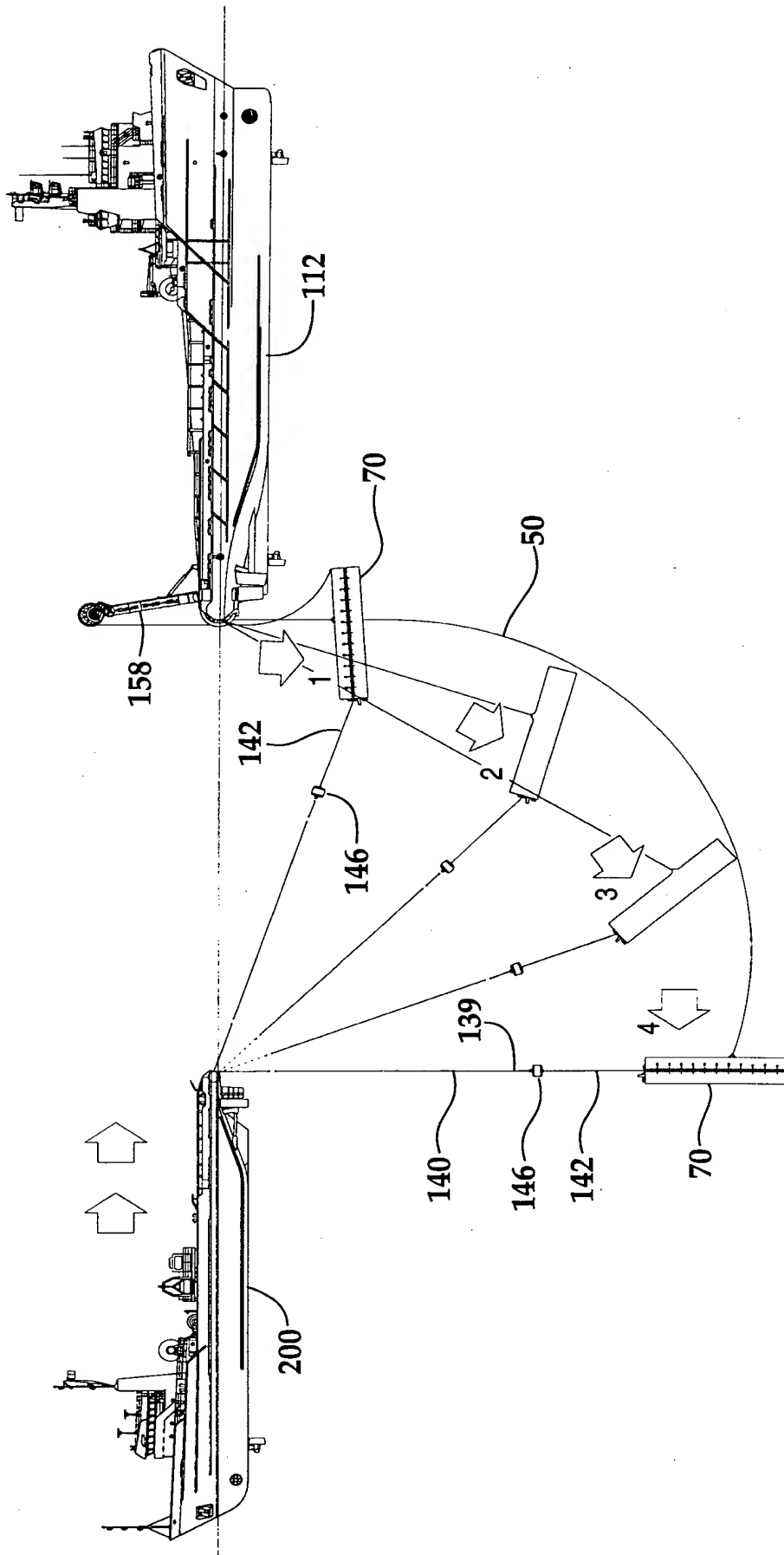
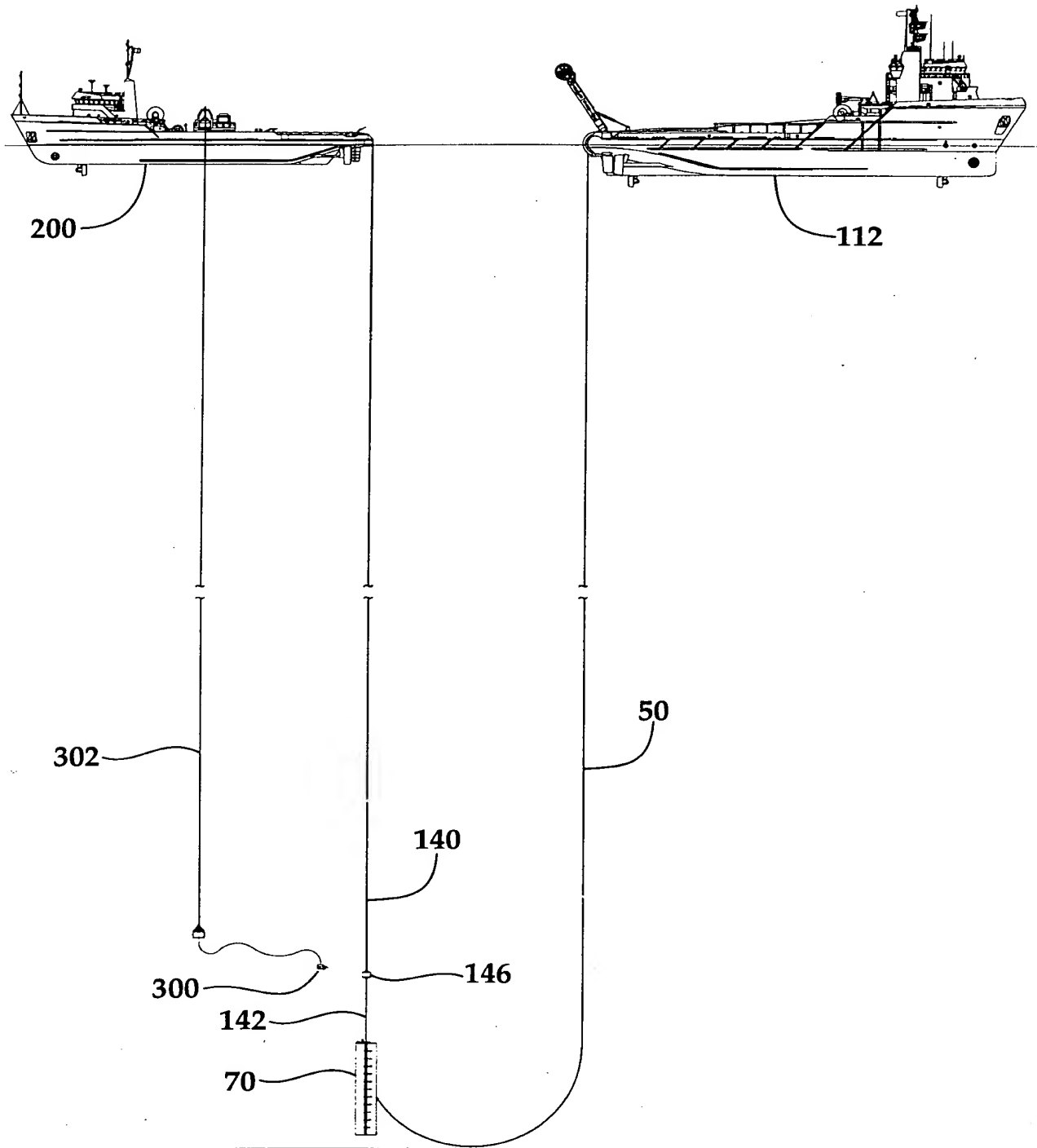
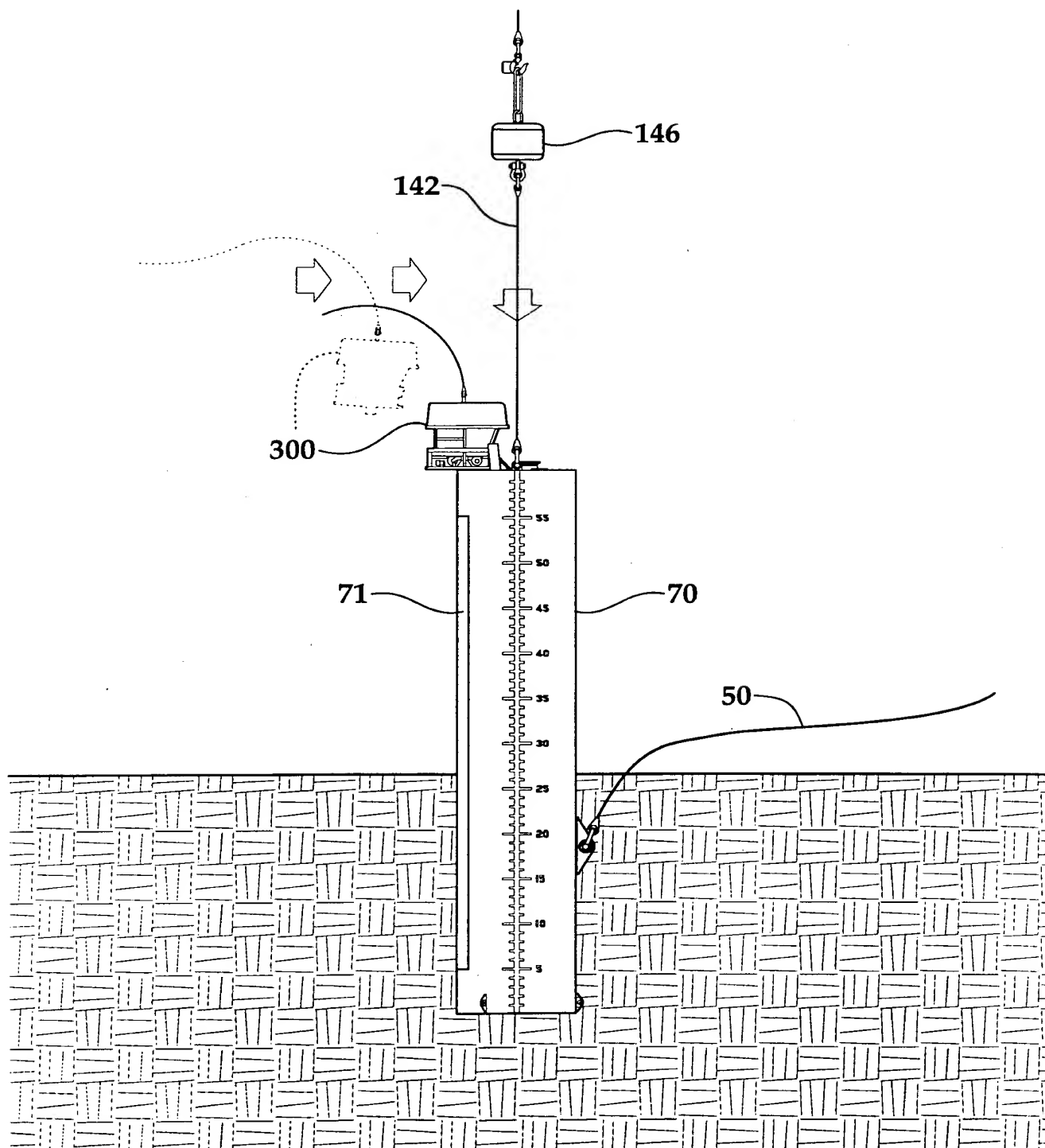


Fig.19



*Fig.20*

*Fig.21*

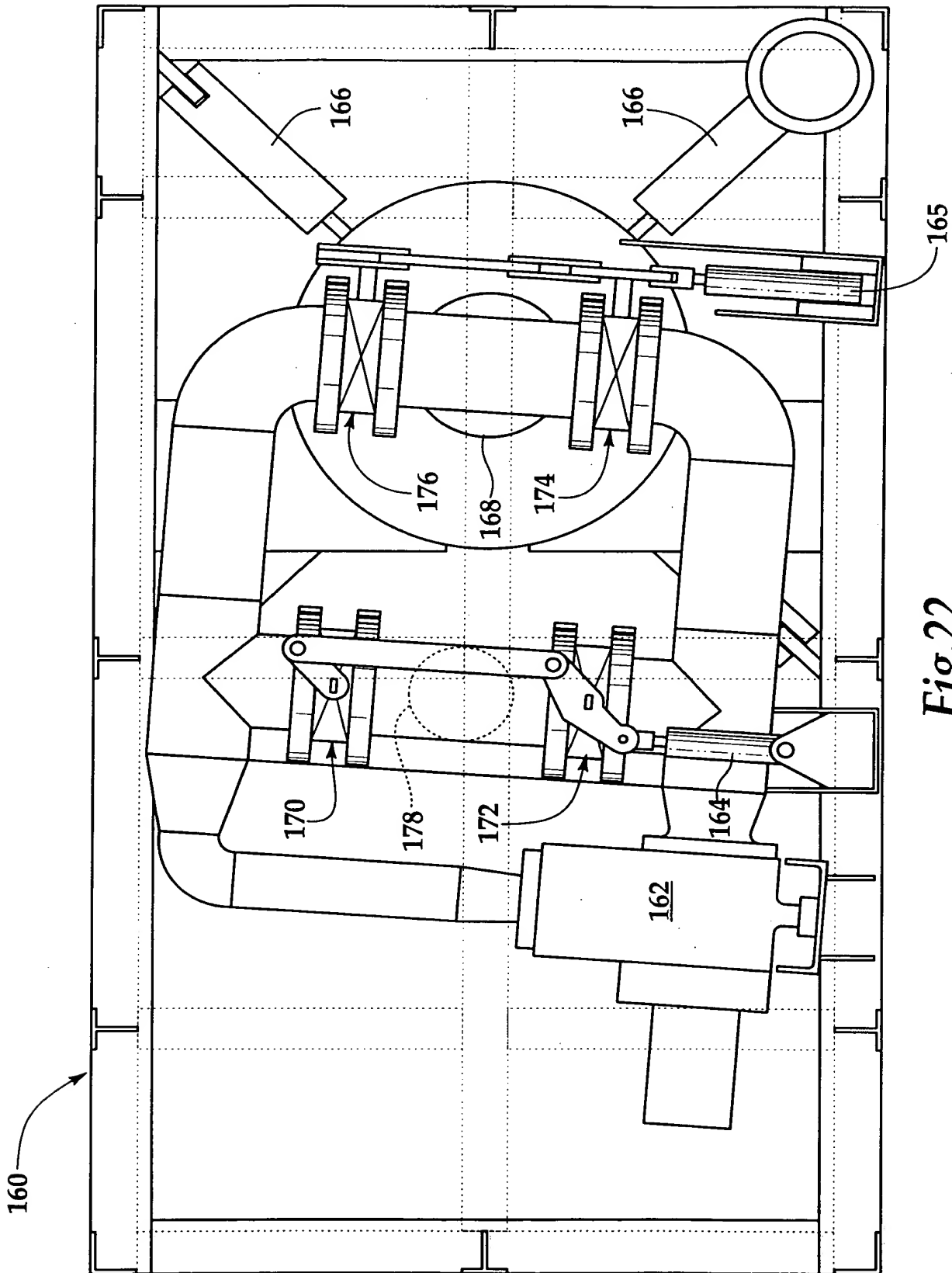


Fig. 22



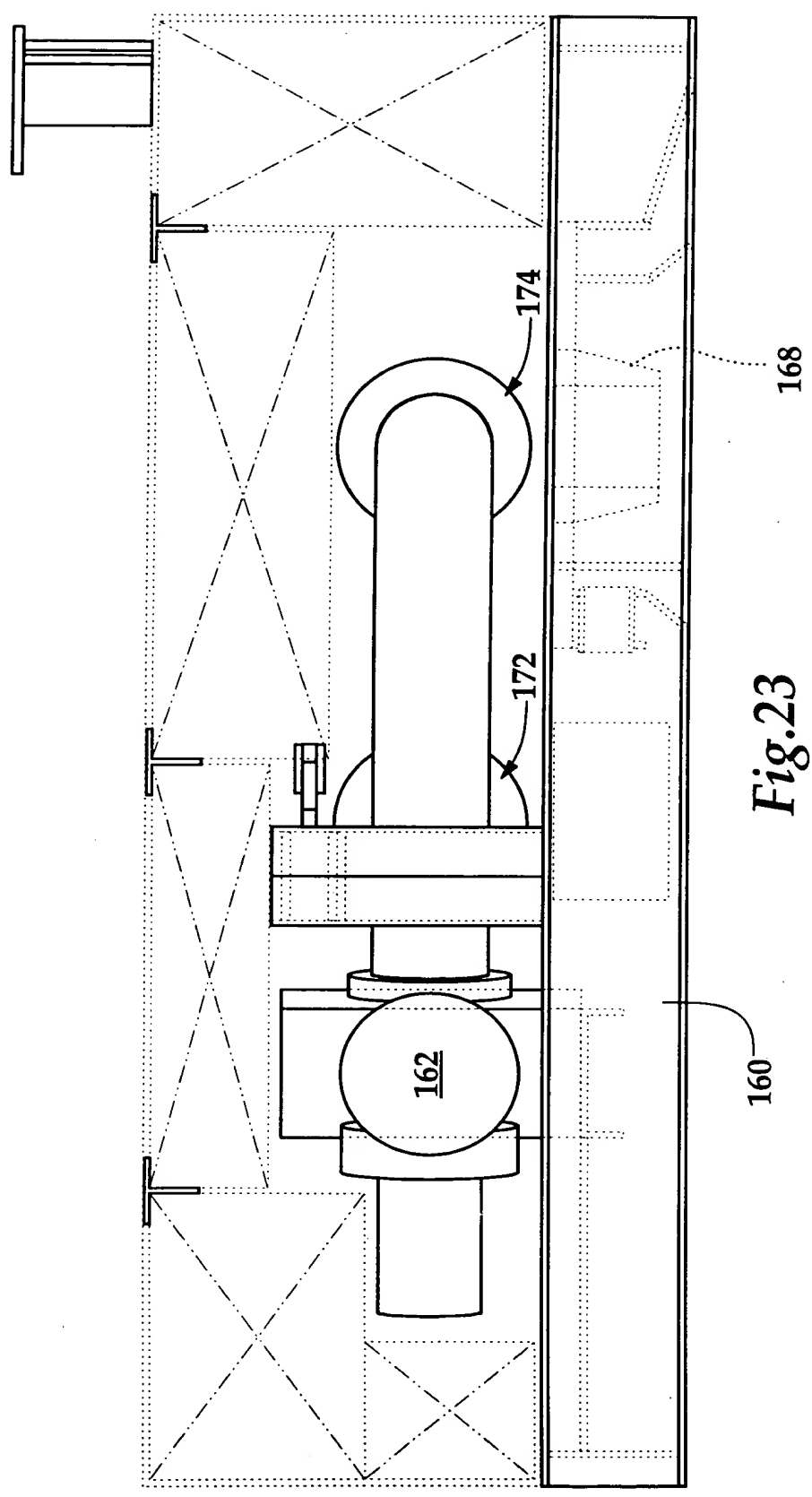
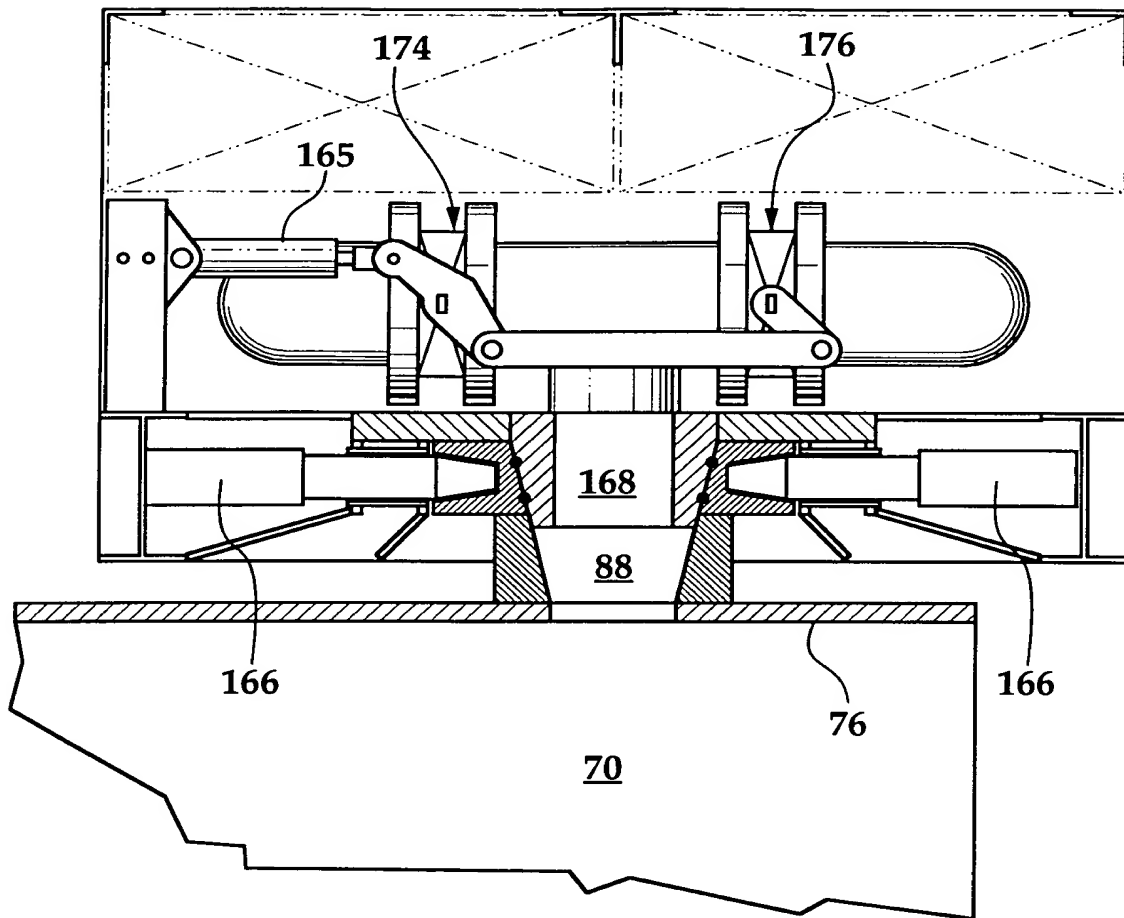


Fig.23



*Fig.24*

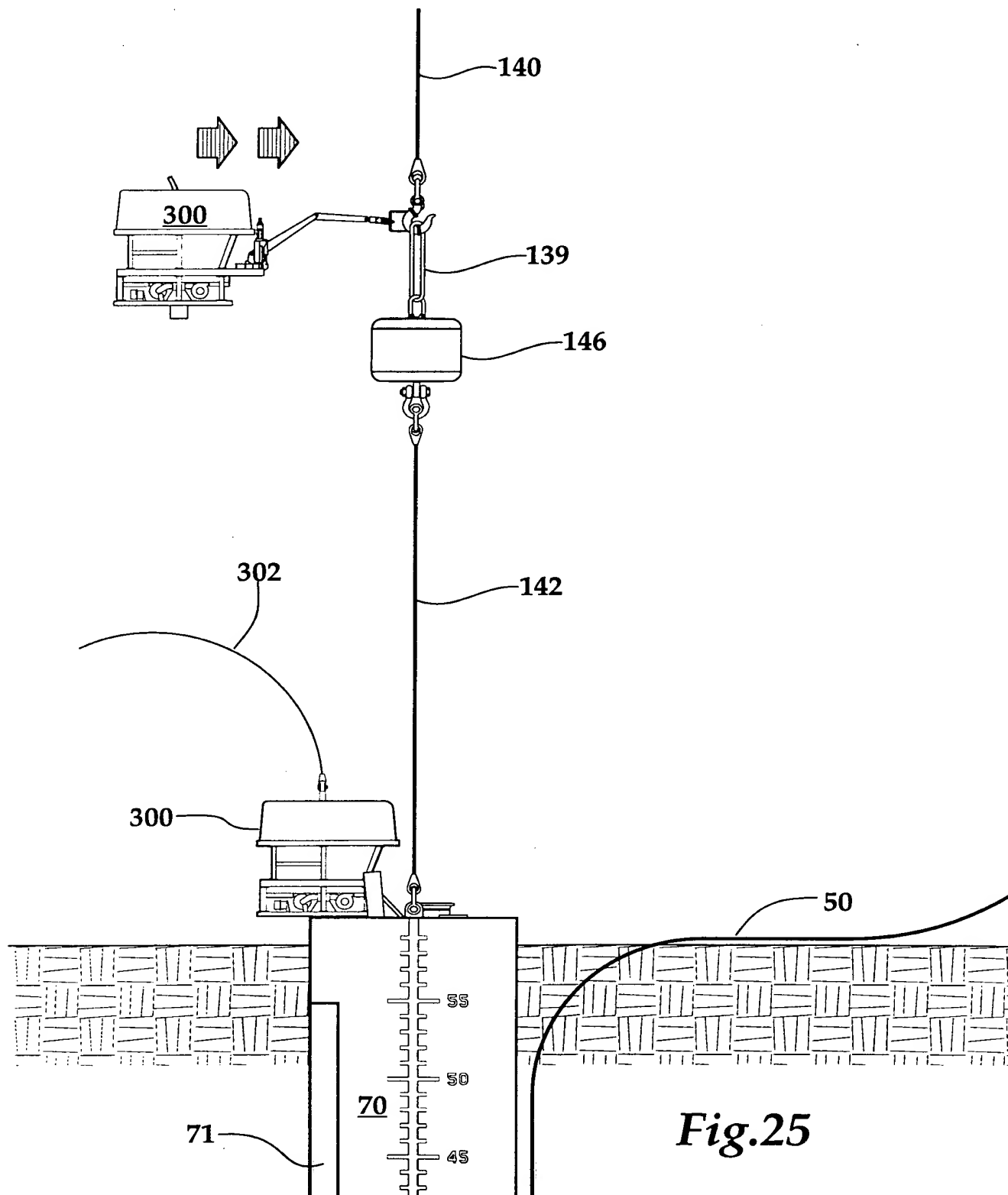
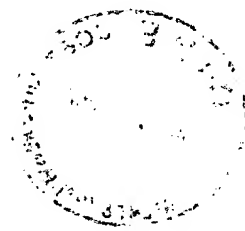


Fig.25

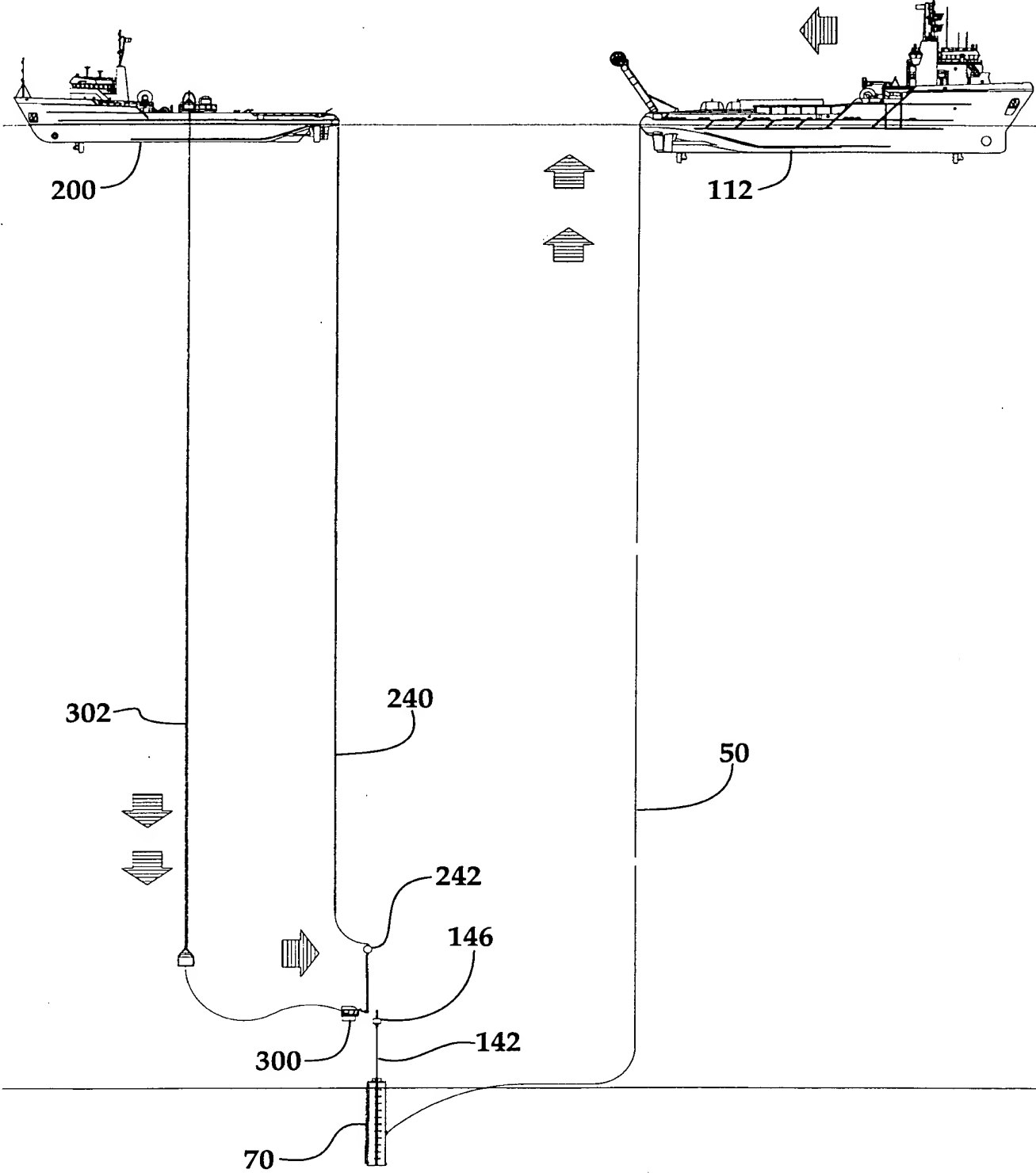
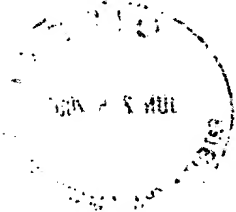
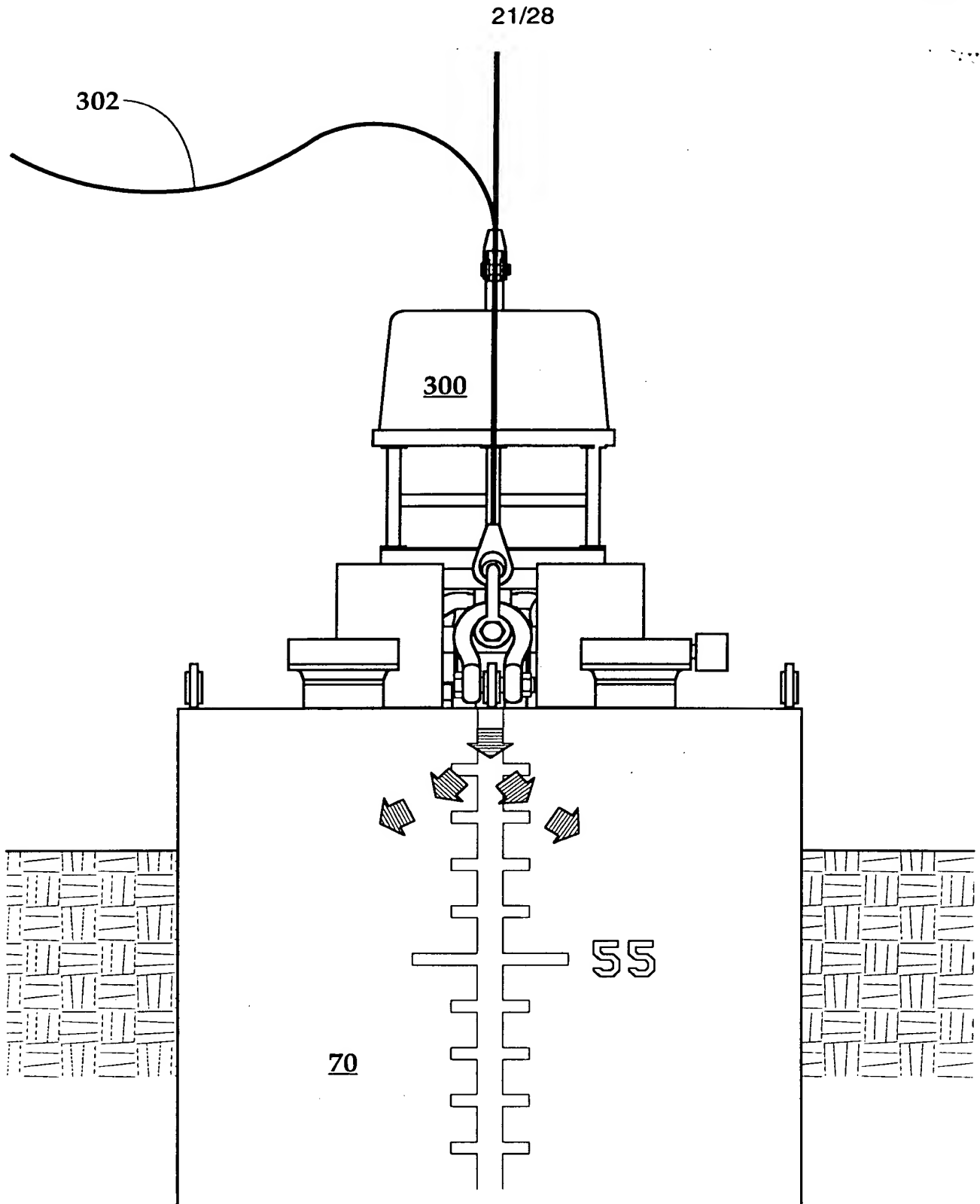
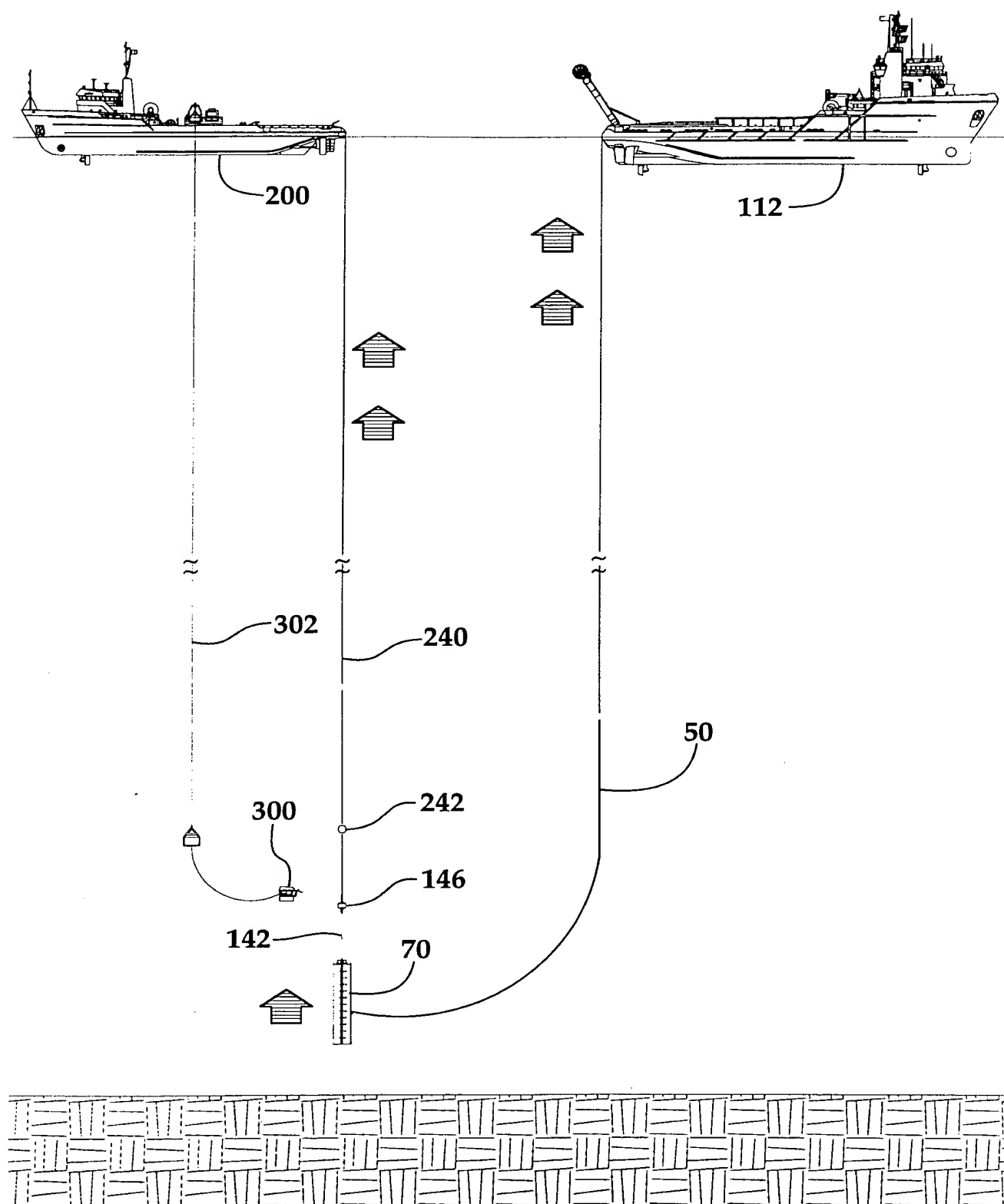


Fig.26



*Fig.27*



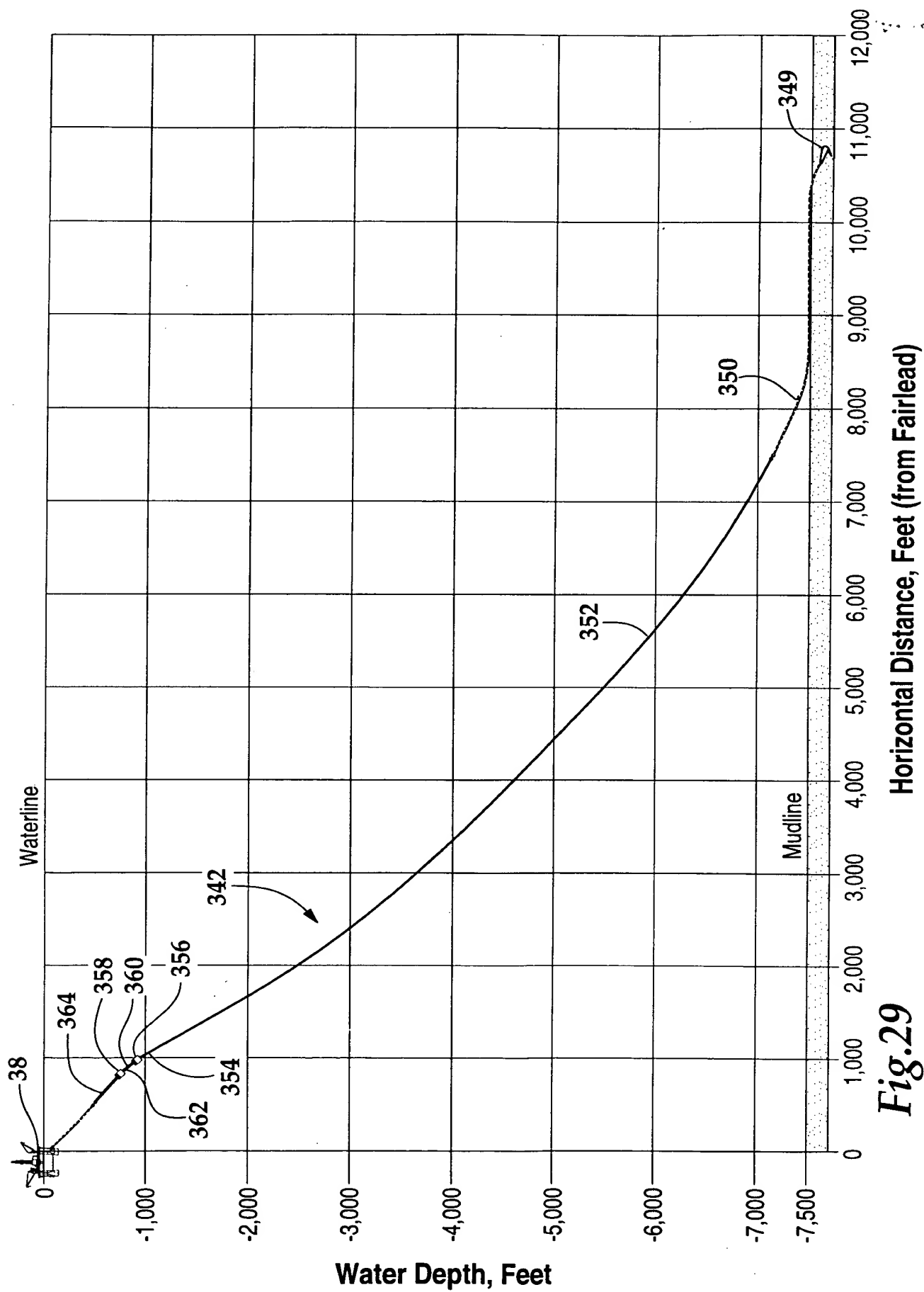
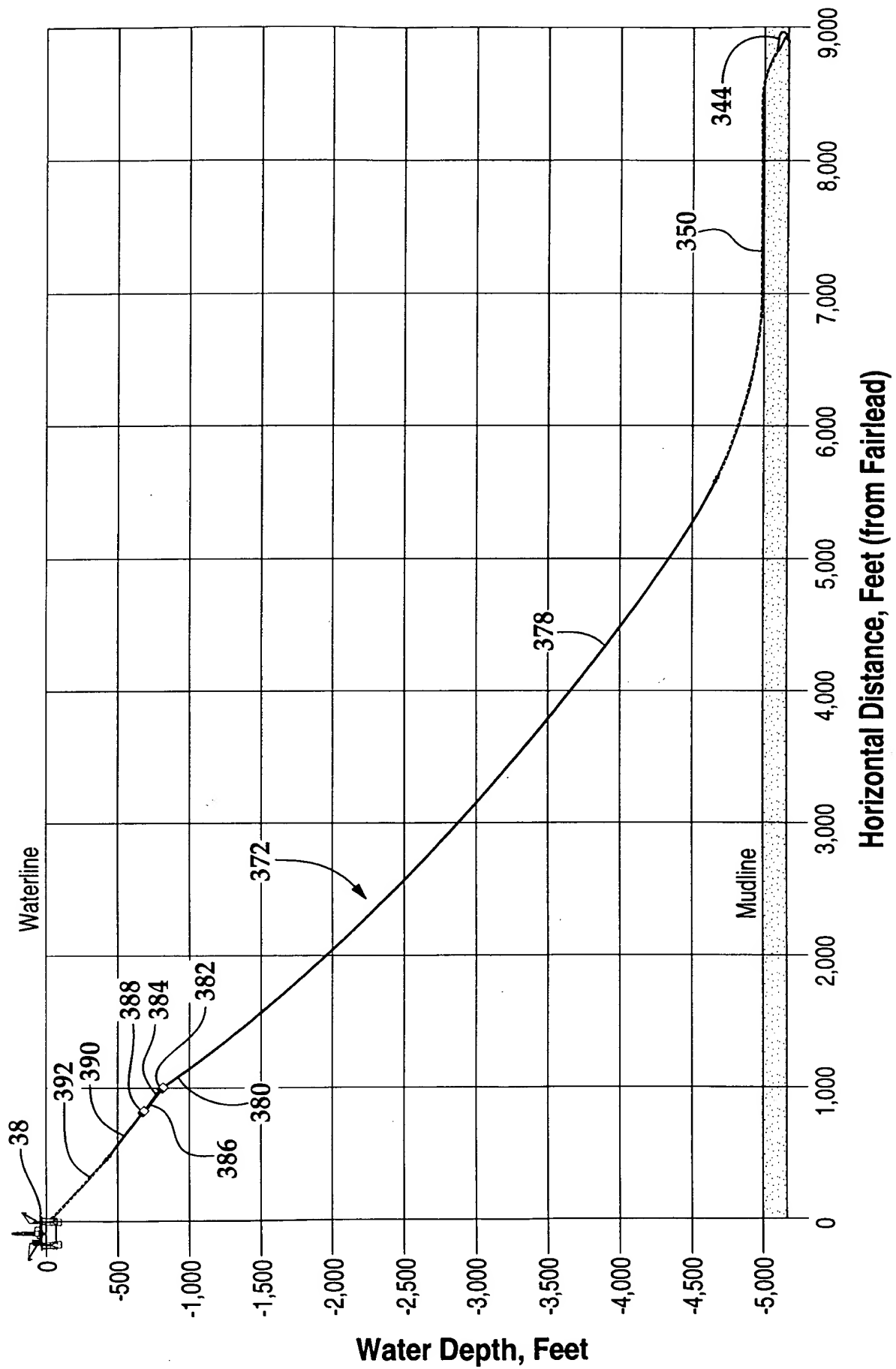


Fig. 29

*Fig.30*



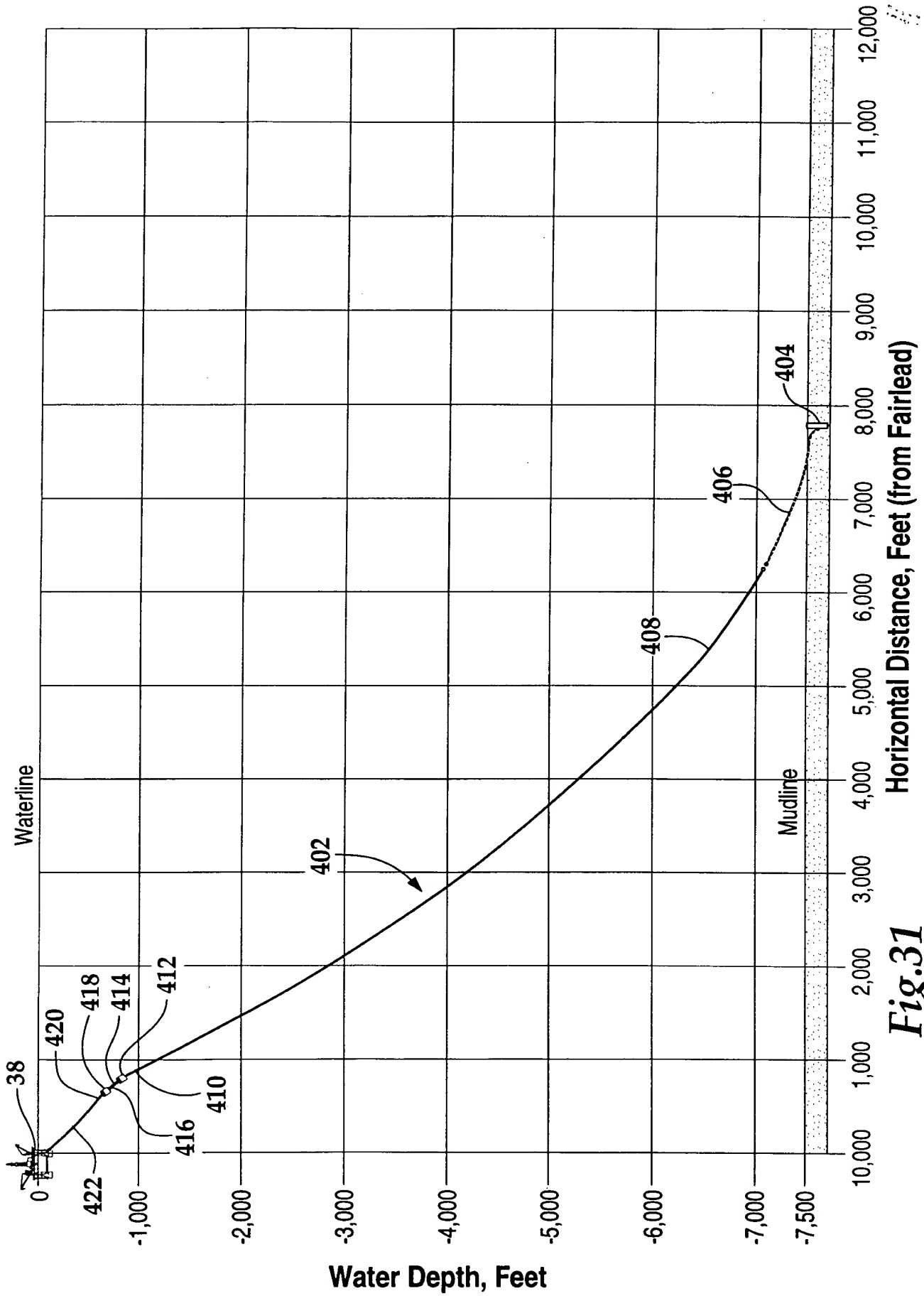


Fig.31



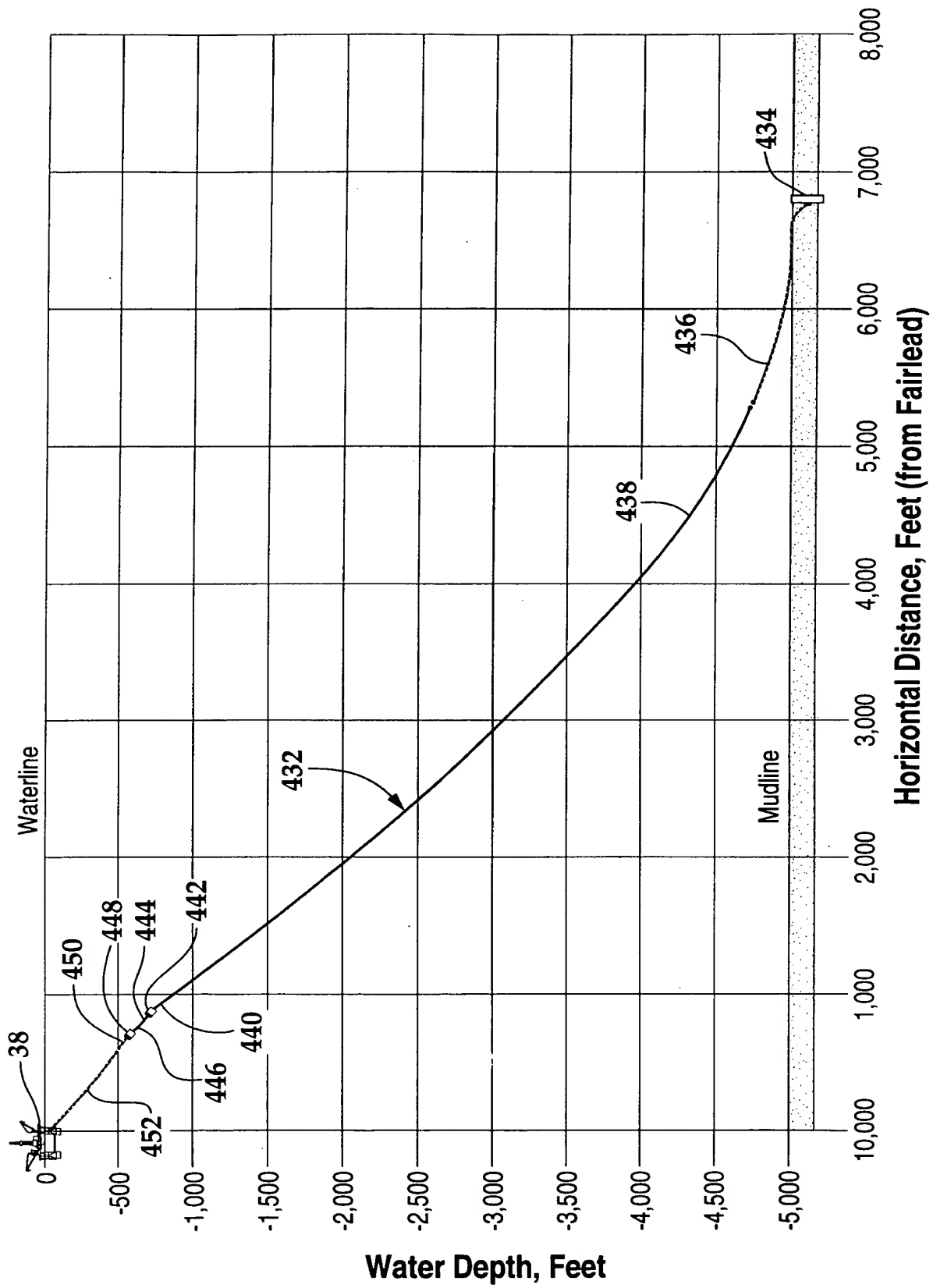
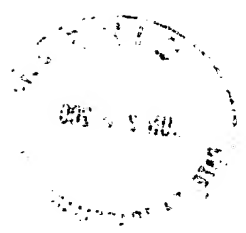
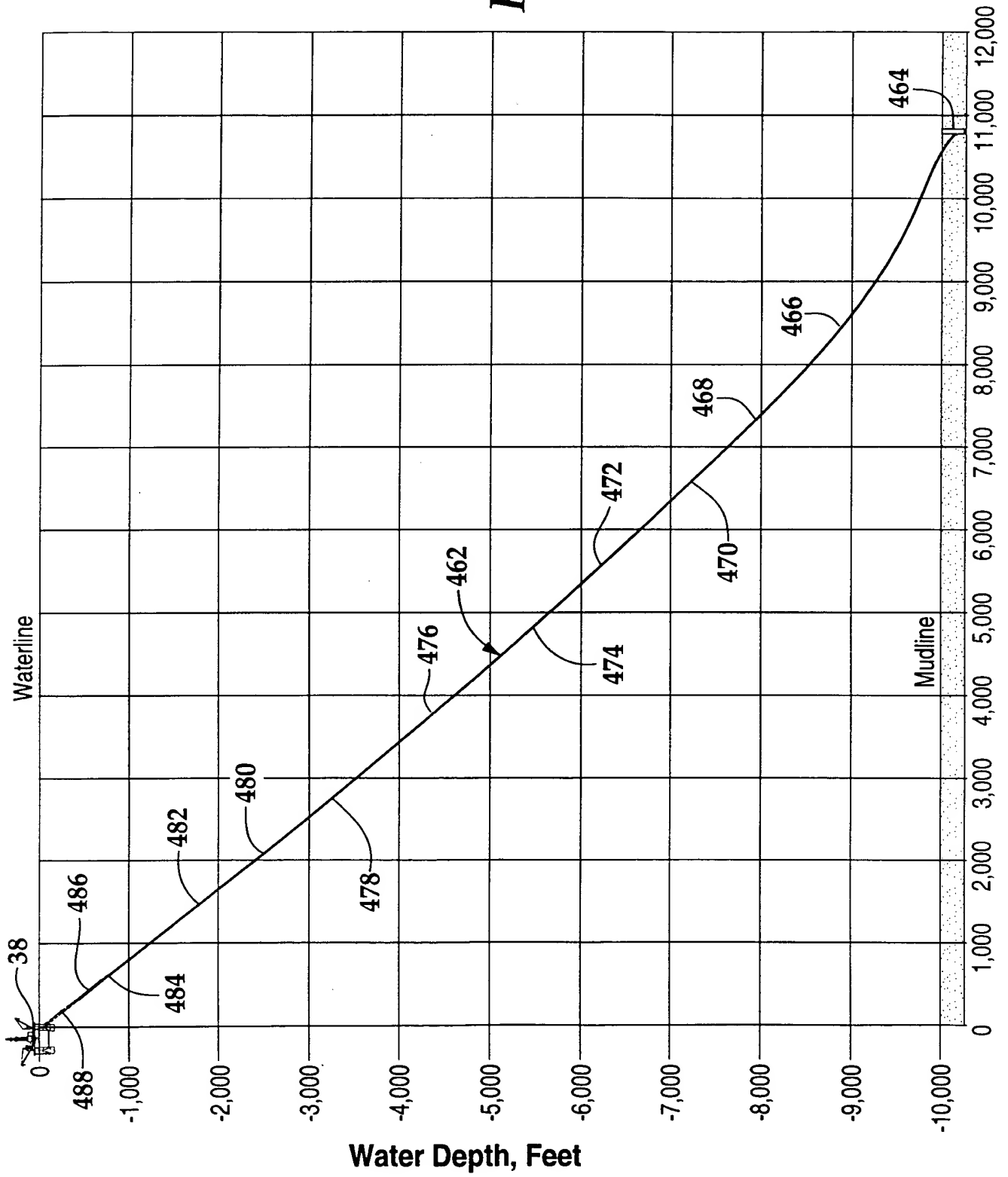
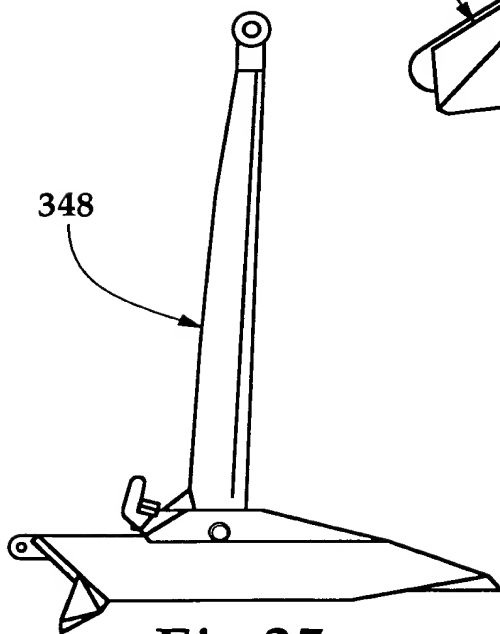
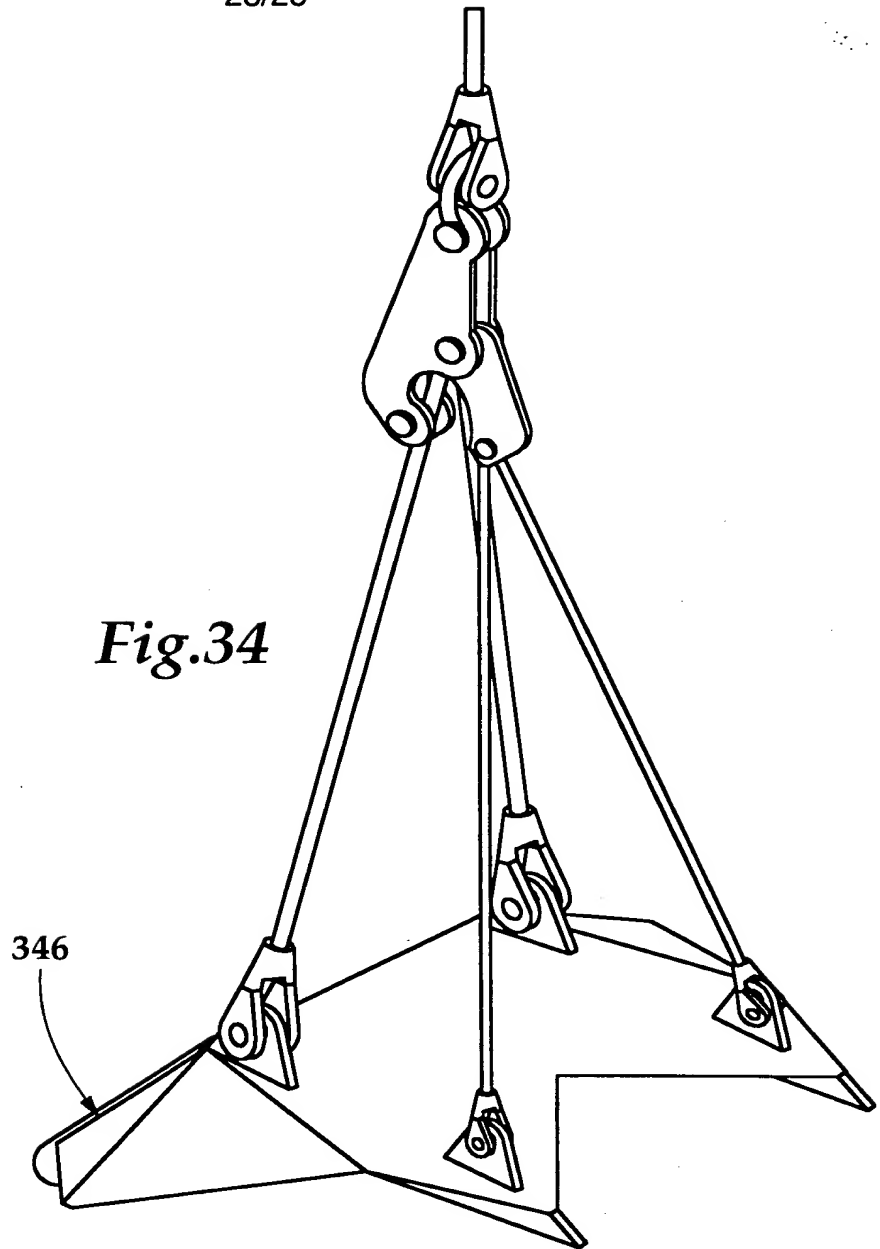


Fig.32

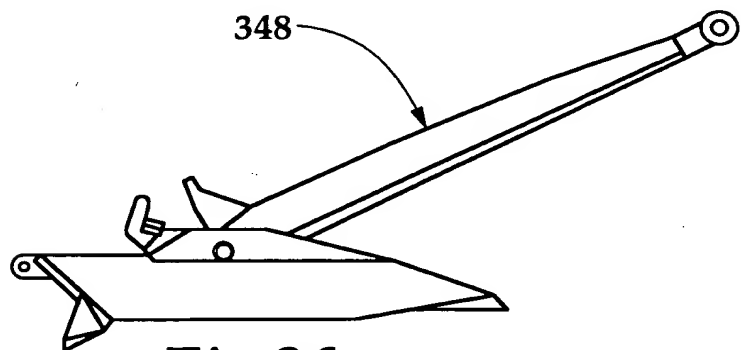
Fig.33



*Fig.34*



*Fig.35*



*Fig.36*